

FORM PTO 449
INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.

16518.132

APPLICATION NO.

10/647,517

APPLICANTS

Mylavarapu VENKATRAMESH *et al.*

FILING DATE

January 16, 2004

GROUP

1638

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA1						
	AB1						
	AC1						
	AD1						
	AE1						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AF1						Yes No
	AG1						Yes No
	AH1						Yes No
	AI1						Yes No
	AJ1						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

/DDC/	AK1	Venkatramesh, Mylavarapu, <i>et al.</i> , "Expression of a <i>Streptomyces</i> 3-Hydroxysteroid Oxidase Gene in Oilseeds for Converting Phytosterols to Phytosteranols", <i>Phytochemistry</i> , 62 (2003) 39-46.					
	AL1						
	AM1						
	AN1						
	AO1						
	AP1						

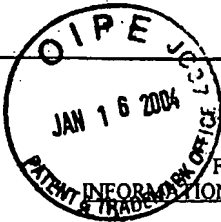
EXAMINER

/Deborah Carr/

DATE CONSIDERED

05/10/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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	16518.132	10/647,517
	APPLICANTS	
	Mylavarapu VENKATRAMESH <i>et al.</i>	
	FILING DATE	GROUP
	August 26, 2003	To Be Assigned

U.S. PATENT DOCUMENTS

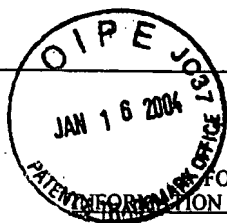
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/DDC/	AA1	4,588,717	5/1986	Mitchell	09/548,256
	AB1	5,244,887	9/1993	Straub	09/548,256
	AC1	5,270,041	12/1993	Eugster <i>et al.</i>	09/548,256
	AD1	5,306,862	4/1994	Chappell <i>et al.</i>	09/548,256
	AE1	5,365,017	11/1994	Chappell <i>et al.</i>	09/548,256
	AF1	5,420,034	5/1995	Kridl <i>et al.</i>	09/548,256
	AG1	5,432,069	7/1995	Grüniger <i>et al.</i>	09/548,256
	AH1	5,451,513	9/1995	Maliga <i>et al.</i>	09/548,256
	AI1	5,518,908	5/1996	Corbin <i>et al.</i>	09/548,256
	AJ1	5,530,185	6/1996	Martineau <i>et al.</i>	09/548,256
	AK1	5,530,191	6/1996	Maliga	Submitted herewith
	AL1	5,554,369	9/1996	Corbin <i>et al.</i>	09/548,256
	AM1	5,558,862	9/1996	Corbin <i>et al.</i>	09/548,256
	AN1	5,576,198	11/1996	McBride <i>et al.</i>	09/548,256
	AO1	5,589,619	12/1996	Chappell <i>et al.</i>	09/548,256
	AP1	5,608,152	3/1997	Kridl <i>et al.</i>	09/548,256
	AQ1	5,693,507	12/1997	Daniell <i>et al.</i>	09/548,256
	AR1	5,753,475	5/1998	Houck	09/548,256
	AS1	5,763,245	6/1998	Greenplate <i>et al.</i>	09/548,256
	AT1	5,811,636	9/1998	Hanna <i>et al.</i>	09/548,256
	AU1				

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	REFERENCE PROVIDED*	TRANSLATION
/DDC/	AV1	0 255 378 A3	2/1988	Europe	09/548,256	Yes No
/DDC/	AW1	0 706 320 B1	4/1996	Europe	09/548,256	Yes No
EXAMINER /Deborah Carr/					DATE CONSIDERED 05/10/2007	

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FILING DATE August 26, 2003		GROUP To Be Assigned

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	REFERENCE PROVIDED*	TRANSLATION
/DDC/	AA2	0 839 458	5/1998	Europe	09/548,256	Yes No
	AB2	1 033 405	9/2000	Europe	09/548,256	Yes No
	AC2	90/05788	5/1990	PCT	09/548,256	Yes No
	AD2	92/19640	11/1992	PCT	09/548,256	Yes No
	AE2	93/16187	8/1993	PCT	09/548,256	Abstract Yes No
	AF2	95/01098	1/1995	PCT	09/548,256	Yes No
	AG2	95/16783	6/1995	PCT	09/548,256	Yes No
	AH2	95/24492	9/1995	PCT	09/548,256	Yes No
	AI2	95/24493	9/1995	PCT	09/548,256	Yes No
	AJ2	96/38047	12/1996	PCT	09/548,256	Yes No
	AK2	97/27285	07/1997	PCT	09/548,256	Yes No
	AL2	97/39112	10/1997	PCT	09/548,256	Yes No
	AM2	97/42830	11/1997	PCT	09/548,256	Yes No
	AN2	97/48793	12/1997	PCT	09/548,256	Yes No
	AO2	98/06405	2/1998	PCT	09/548,256	Yes No
	AP2	98/06714	2/1998	PCT	09/548,256	Yes No
	AQ2	98/06862	2/1998	PCT	09/548,256	Yes No
	AR2	98/17789	4/1998	PCT	09/548,256	Abstract Yes No
	AS2	98/45457	10/1998	PCT	09/548,256	Yes No
	AT2	99/04622	2/1999	PCT	09/548,256	Yes No
	AU2	99/07867	2/1999	PCT	09/548,256	Yes No

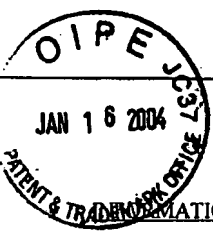
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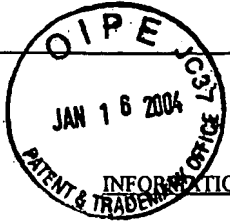
/Deborah Carr/


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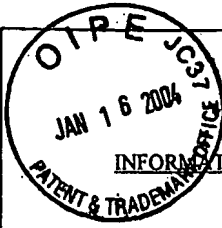
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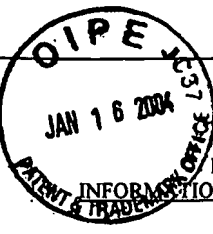
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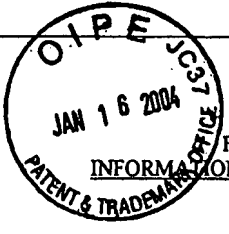
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/DDC/	AA3	99/63096	12/1999	PCT	09/548,256	Yes No	
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	AC3	00/10380	3/2000	PCT	09/548,256	Yes No	
	AD3	00/32757	6/2000	PCT	09/548,256	Yes No	
	AE3	00/32791	6/2000	PCT	09/548,256	Yes No	
	AF3	01/04330	1/2001	PCT	09/548,256	Abstract	Yes No
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	AH3					Yes No	
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/DDC/	AJ	3	Database EST Id.: 1036015, GenBank Accession No. AA394495			09/548,256	
↓	AK	3	Database EST Id.: 1456547, GenBank Accession No. AA739734			09/548,256	
	AL	3	Database EST Id.: 2304763, GenBank Accession No. AI491090			09/548,256	
	AM	3	Database EST Id.: 2949724, GenBank Accession No. AI861123			09/548,256	
	AN	3	Database LOCUS ATT22E16, Accession No. AL132975			09/548,256	
	AO	3	Database EST Id.: 4171593, GenBank Accession No.: AV442303			09/548,256	
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/DDC/	AA	4	Database EST Id.: 3548916, GenBank Accession No.: AW203676	
	AB	4	Database EST Id.: 3592347, GenBank Accession No.: AW234714	
	AC	4	Database EST Id.: 3799016, GenBank Accession No.: AW396663	
	AD	4	Database EST Id.: 3925593, GenBank Accession No. AW506800	
	AE	4	Database EST Id.: 4003115, GenBank Accession No. AW570599	
	AF	4	Database EST Id.: 37082, GenBank Accession No. D23767	
	AG	4	Database EST Id.: 1446792, GenBank Accession No.: T44209	
	AH	4	Database EST Id.: 1448982, GenBank Accession No.: T45440	
	AI	4	Bouvier-Nave <i>et al.</i> , "Identification of cDNAs Encoding Sterol Methyl-Transferases Involved in the Second Methylation Step of Plant Sterol Biosynthesis", <u>Europ. J. Biochem.</u> , 246(2):518-519 (1997)	
	AJ	4	Broun and Somerville, "Progress in Plant Metabolic Engineering", <u>PNAS</u> , 98(16):8925-8927 (2001)	
↓	AK	4	Caelles <i>et al.</i> , "Isolation and Structural Characterization of a cDNA Encoding Arabidopsis Thaliana 3-hydroxy-3-Methylglutaryl Coenzyme A Reductase", <u>Plant Mol. Biol.</u> , 13(6):627-638 (1989)	
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/DDC/	AA	5	Chappell <i>et al.</i> , "Is the Reaction Catalyzed by 3-Hydroxy-3-methylglutaryl Coenzyme A Reductase a Rate-Limiting Step for Isoprenoid Biosynthesis in Plants?", <u>Plant Physiology, US</u> , American Society of Plant Physiologists, Rockville, MD, 109(4):1337-1343 (1995)	Submitted Herewith
	AB	5	Cho <i>et al.</i> , "Introduction and Expression of the Streptomyces Cholesterol Oxidase Gene (ChoA), a Potential Insecticidal Protein Active Against Boll Weevil Larvae, Into Tobacco Cells", <u>Appl. Micro. Biotech.</u> , 44(1-2):133-138(1995)	09/548,256
	AC	5	Chye <i>et al.</i> , "Characterization of cDNA and Genomic Clones Encoding 3-Hydroxy-3-Methylglutaryl-Coenzyme A Reductase from Hevea Brasiliensis", <u>Plant Mol. Biol.</u> , 16(4):567-577 (1991)	09/548,256
	AD	5	Corbin <i>et al.</i> , "Cloning of an Insecticidal Cholesterol Oxidase Gene and Its Expression in Bacteria and in Plant Protoplasts", <u>Appl. and Environ. Micro.</u> , 60(12):4239-4244 (1994)	09/548,256
	AE	5	Corbin <i>et al.</i> , "New Proteins for the Control of Insects in Transgenic Crops", <u>HortScience</u> , 34(4):699, No. 786 (1996)	09/548,256
	AF	5	Corbin <i>et al.</i> , "The Identification and Development of Proteins for control of Insects in Genetically Modified Crops", <u>HortScience</u> , 33(4):614-617 (1998)	09/548,256
	AG	5	d'Harlingue <i>et al.</i> , "Plastid Enzymes of Terpenoid Biosynthesis", <u>J. Biol. Chem.</u> , 260(28):15200-15203 (1985)	09/548,256
	AH	5	Dyas <i>et al.</i> , "Steryl Fatty Acyl Esters in Plants", <u>Phytochemistry</u> , 34(1):17-29 (1993)	09/548,256
	AI	5	Estruch <i>et al.</i> , "Transgenic Plants: An Emerging Approach to Pest Control", <u>Nature Biotechnology</u> , 15(2):137-141 (1997)	09/548,256
	AJ	5	Falco <i>et al.</i> , "Transgenic canola and soybean seeds with increased lysine", <u>Bio-Technology</u> , 13(6):577-582 (1995) (Abstract)	Submitted Herewith
↓	AK	5	Fujioka <i>et al.</i> , "The Arabidopsis <i>deetiolated2</i> Mutant in Blocked Early in Brassinosteroid Biosynthesis", <u>The Plant Cell</u> , 9(11):1951-1962 (1997)	09/548,256
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)				REFERENCE PROVIDED*
/DDC/	AA	6	Fujishiro <i>et al.</i> , "Isolation and Identification of the Gene of Cholesterol Oxidase from <i>Brevibacterium Sterolicum</i> ATCC 21387, a Widely Used Enzyme in Clinical Analysis", <u>Biochem. and Biophys. Res. Comm.</u> , 172(2):721-727 (1990)	09/548,256
	AB	6	Fuqua <i>et al.</i> , "Characterization of <i>melaA</i> : A Gene Encoding Melanin Biosynthesis from the Marine Bacterium <i>Shewanella Colwelliana</i> ", <u>Gene</u> 109, 109(1):131-136 (1991)	09/548,256
	AC	6	Godoy-Hernandez <i>et al.</i> , "Antisense Expression of <i>hmg1</i> from <i>Arabidopsis thaliana</i> Encoding 3-hydroxy-3-methylglutaryl Coenzyme A Reductase, Reduces Isoprenoid Production in Transgenic Tobacco Plants", <u>Journal of Plant Physiology</u> , 153(3-4):415-424 (1998)	09/548,256
	AD	6	Gonzalez <i>et al.</i> , "Overexpression of HMG-COA Reductase in <i>Arabidopsis thaliana</i> ", <u>Third Terpnnet Meeting of the European Network on Plant Isoprenoids Abstracts</u> , Abstract No. 33, page 33 (1997)	09/548,256
	AE	6	Guo <i>et al.</i> , "Developmental Regulation of Sterol Biosynthesis in <i>Zea Mays</i> ", <u>Lipids</u> , 30(3):203-219 (1995)	Submitted Herewith
	AF	6	Halliwell, "Antioxidants and Human Disease: A General Introduction", <u>Nutrition Reviews</u> , 55(1)(Part II):S44-52 (1997)	09/548,256
	AG	6	Husselstein <i>et al.</i> , "Transformation of <i>Saccharomyces cerevisiae</i> with a cDNA encoding a Sterol C-methyltransferase from <i>Arabidopsis thaliana</i> Results in the Synthesis of 24-ethyl Sterols", <u>FEBS Letters</u> , 381(1,2,26):87-92 (1996)	09/548,256
	AH	6	International Search Report from International Application No. PCT/US00/09696	Submitted Herewith
	AI	6	Jouanin <i>et al.</i> , "Transgenic Plants for Insect Resistance", <u>Plant Science</u> , 131(1):1-11 (1998)	09/548,256
	AJ	6	Klahre <i>et al.</i> , "The <i>Arabidopsis</i> DIMINUTO/DWARF1 Gene Encodes a Protein Involved in Steroid Synthesis", <u>The Plant Cell</u> , 10(10):1677-1690 (1998)	09/548,256
↓	AK	6	Kochhar, "Influence of Processing of Sterols of Edible Vegetable Oils", <u>Progress in Lipid Research</u> , 22:161-188 (1983)	09/548,256
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/DDC/	AA	7	Li <i>et al.</i> , "Conservation of Function Between Mammalian and Plant Steroid 5 α -Reductases", <u>Proc. Natl. Acad. Sci. USA</u> , 94:3554-3559 (1997)	Submitted Herewith
	AB	7	Ling <i>et al.</i> , "Minireview Dietary Phytosterols: A Review of Metabolism, Benefits and Side Effects", <u>Life Sciences</u> , 57(3):195-206 (1995)	09/548,256
	AC	7	Long <i>et al.</i> , "Fatty Acid Compositions of Lipid Fractions from Vegetable Cells and Mature Sorocarps of the Cellular Slime Mold Dictyostelium Discoideum", <u>Chem. Abs.</u> , 87(5):213 (1977) (Abstract)	09/548,256
	AD	7	Maimann <i>et al.</i> , "Enhanced Cystathionine beta-lyase Activity in Transgenic Potato Plants does not Force Metabolite Flow Towards Methionine", <u>Planta</u> , 214(2):163-170 (2001) (Abstract)	Submitted Herewith
	AE	7	Murooka <i>et al.</i> , "Cloning and Expression of a Streptomyces Cholesterol Oxidase Gene in Streptomyces Lividans with Plasmid pIJ702", <u>Appl. Environ. Microbiol.</u> , 52(6):1382-1385 (1986)	09/548,256
	AF	7	Nawrath <i>et al.</i> , "Targeting of the Polyhydroxybutyrate Biosynthetic Pathway to the Plastids of Arabidopsis Thaliana Results in High Levels of Polymer Accumulation", <u>Proc. Natl. Acad. Sci.</u> , 91(27):12760-12764 (1994)	09/548,256
	AG	7	Padgett <i>et al.</i> , "Development, Identification, and Characterization of a Glyphosate-Tolerant Soybean Line", <u>Crop Science</u> , 35(5):1451-1461 (1995)	09/548,256
	AH	7	Ruzafa <i>et al.</i> , "The Protein Encoded by the Shewanella Colwelliana melA Gene is a p-Hydroxyphenylpyruvate Dioxygenase", <u>FEMS Micro Letters</u> , 142/2:179-184 (1994)	09/548,256
	AI	7	Schaller <i>et al.</i> , "Expression of the <i>Hevea brasiliensis</i> (H.B.K.) Müll. Arg. 3-Hydroxy-3-Methylglutaryl-Coenzyme A Reductase 1 in Tobacco Results in Sterol Overproduction", <u>Plant Physiol.</u> , 109:761-770 (1995)	09/548,256
	AJ	7	Schaller <i>et al.</i> , "Sterol Composition of Tobacco Expressing an Arabidopsis cDNA Encoding a Sam-Sterol-C24-Methyl-Transferase", <u>Third Terpenet Meeting of the European Network on Plant Isoprenoids Abstracts</u> , Abstract No. 44, page 44 (1997)	09/548,256
↓	AK	7	Schaller <i>et al.</i> , "Overexpression of an Arabidopsis cDNA Encoding a Sterol-C24 ¹ -Methyltransferase in Tobacco Modifies the Ratio of 24-Methyl Cholesterol to Sitosterol and is Associated with Growth Reduction", <u>Plant Physiol.</u> , 118:461-469 (1998)	09/548,256
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/DDC/	AA	8	Seitz, "Stanol and Sterol Esters of Ferulic and p-Coumaric Acids in Wheat, Corn, Rye, and Triticale", <u>J. Agri. and Food Chem.</u> , pp. 662-667 (1989)	
	AB	8	Shigeoka <i>et al.</i> , "Isolation and Properties of γ -Tocopherol Methyltransferase in Euglena Gracilis", <u>Biochem. Biophys. Acta.</u> , 1128(2/3):220-226 (1992)	
	AC	8	Shintani <i>et al.</i> , "Elevating the Vitamine E Content of Plants Through Metabolic Engineering", <u>Science</u> , 282(5396):2098-2100 (1998)	
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	AH	8		
	AI	8		
	AJ	8		
	AK	8		
EXAMINER			DATE CONSIDERED	
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